## IN THE SUPREME COURT OF TEXAS

No. 07-0642

TEXAS DEPARTMENT OF HEALTH AND HUMAN SERVICES, PETITIONER,

v.

## OLIVER OKOLI, RESPONDENT

On Petition for Review from the Court of Appeals for the First District of Texas

## **PER CURIAM**

Oliver Okoli sued the Texas Department of Health and Human Services (TDHS) under the Texas Whistleblower Act, alleging that he was terminated for reporting to a program manager that his immediate supervisor "engaged the unit in falsifying dates and documents to avoid delinquencies in the handling of clients' cases." TDHS filed a plea to the jurisdiction based on immunity from suit, claiming that the trial court lacked subject-matter jurisdiction because Okoli failed to make a good faith report of a violation of law to an appropriate law enforcement authority. *See* Tex. Gov't Code § 554.002(a). The trial court denied the plea to the jurisdiction and TDHS appealed. *See* Tex. CIV. Prac. & Rem. Code § 51.014(a)(8) (permitting appeal from an interlocutory order that denies a plea to the jurisdiction by a governmental unit). The court of appeals agreed with the trial court, holding that whether Okoli actually reported the alleged violation to an appropriate law enforcement

authority could not be considered a "jurisdictional prerequisite to suit," though it dismissed the

appeal on other grounds. 263 S.W.3d 275, 282-83; see also Tex. Gov't Code § 554.0035.

However, in State v. Lueck, S.W.3d , (Tex. 2009), we held that "the elements of section

554.002(a) can be considered to determine both jurisdiction and liability." Accordingly, whether

Okoli's report to a program manager was a good faith report of a violation of law to an appropriate

law enforcement authority is a jurisdictional question. Therefore, without hearing oral argument,

TEX. R. APP. P. 59.1, and for the reasons explained in *Lueck*, we reverse and remand to the court of

appeals to determine whether Okoli has alleged a violation under the Act. See Tex. Gov't Code

§ 554.002(a).

OPINION DELIVERED: August 28, 2009

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